	Application No.	Applicant(s)
Notice of Allowability	09/611,772	KRONER, HANS
	Examiner	Art Unit
	Tuan A Tran	2682
The MAILING DATE of this communication appears on the cover sheet with the correspondence address All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS. This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308. 1. This communication is responsive to 12/08/2004.		
2. The allowed claim(s) is/are <u>1-14,18,20-31 and 33-35 renumbered 1-30</u> .		
3. The drawings filed on <u>07 July 2000</u> are accepted by the Examiner.		
4.		
Attachment(s) 1. Notice of References Cited (PTO-892) 2. Notice of Draftperson's Patent Drawing Review (PTO-948) 3. Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date 4. Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. ☐ Interview Summary Paper No./Mail Da 8), 7. ⊠ Examiner's Amend	ate

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DETAILED ACTION

EXAMINER'S AMENDMENT

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

The application has been amended as follows:

IN THE CLAIMS:

Claim 35: delete "- -" at the end of the claim.

Allowable Subject Matter

1. Claims 1-14, 18, 20-31 and 33-35 are allowed.

The following is an examiner's statement of reasons for allowance:

The closest prior art to the claim subject matter is Le Strat et al. (6,134,220). Le Strat discloses a method and apparatus for allocating a transmission capacity to connections in a radio communication system wherein the radio communication system is a mobile radio system, comprising: allocating a transmission rate to a connection established via a radio communication interface between a base transceiver station and a subscriber station in at least one of downlink and uplink directions in dependence of signal quality comprising: interference situation at a location of the subscriber station in a radio cell of the base transceiver station, wherein the interference situation comprises intracell interference; a distance between the subscriber station and the base transceiver station; the power of the received signal; bit error rate; signal to noise ratio;

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estimate of the impulse response; a current load in a radio cell of the base transceiver station. However, none of prior arts of record, neither alone or in combination, teaches the steps of: carrying out, with a Radio Resource Control layer (RRC) in the radio communication system, a long-term transmission rate allocation in dependence on at least one of the connection-specific path loss or a transmitter power or carrying out, without the RRC layer, a short-term transmission rate allocation in dependence on at least one of the connection-specific path loss or a transmitter power; and varying the transmission rate by using Transport Format Set configuration/reconfiguration or Transport Format Set restriction procedures of the Radio Resource Control layer as specified in claims 1, 33-34 as well as in the Applicant's response filed on December 08, 2004 (See Remark, page 13-15).

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Tuan Tran whose telephone number is (703) 605-4255.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Vivian Chin, can be reached at (703) 308-6739.

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Any response to this action should be mailed to:

Commissioner of Patents and Trademarks

Washington, D.C. 20231

or faxed to:

(703) 872-9314 (for Technology Center 2600 only)

Hand-delivered responses should be brought to Crystal Park II, 2121 Crystal Drive, Arlington, VA, Sixth Floor (Receptionist).

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the Technology Center 2600 Customer Service Office whose telephone number is (703) 306-0377.

V VIVIAN CHIN

SUPERVISORY PATENT EXAMINER

TEUMINOLOGY CENTER 2600

2/22/05

Tuan Tran

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